

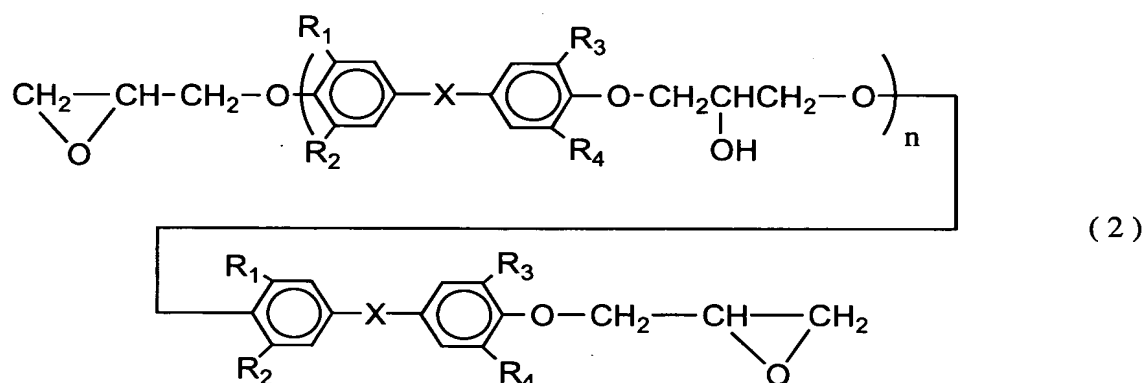
**[ABSTRACT]**

**[Object]** Provision of viscous liquid not having crystallinity at the normal temperature, semi-solid or solid epoxy resin which is excellent in heat resistance, adhesion and water resistance and is suited to a coating that forms cured product excellent in mechanical feature and electrical feature, a molding material, a composite material, an adhesive, an insulating material for electric and electronic parts and a laminated board, further the provision the composition thereof.

**[Construction]**

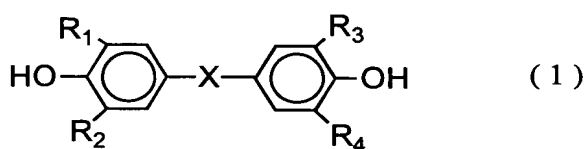
An epoxy resin represented by general formula (2),

**[C 2]**



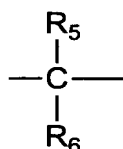
R<sub>1</sub>-R<sub>4</sub> indicate hydrocarbon group of carbon number 1-6, n is 0 or integer of 1 or more and X in aromatic compound (1)

**[C 1]**



is not existing or following general formula

**[C 3]**



wherein R<sub>1</sub>-R<sub>6</sub> indicates hydrogen atom or hydrocarbon group of carbon number 1-6,

obtained by reacting aromatic compound represented by general formula

(1) and epihalohydrine,

having molecular weight distribution comprising, content of  $n=0$  component in the epoxy resin represented by general formula (2) is 60% or less and epoxy equivalent is bigger than 250g/eq.